

ORDINANCE .	

BILL **64 (2020), CD1** 

## A BILL FOR AN ORDINANCE

TO ADOPT AN AMENDMENT TO THE EWA DEVELOPMENT PLAN (2013) FOR THE CITY AND COUNTY OF HONOLULU.

BE IT ORDAINED by the People of the City and County of Honolulu:

SECTION 1. Purpose. The purpose of this ordinance is to amend portions of the existing Development Plan ("DP") for Ewa, Article 3, Chapter 24, Appendix 24-3, Revised Ordinances of Honolulu 1990, as described in Exhibit A.

This development plan ordinance amends portions of the development plan for Ewa to create greater consistency with the development guidelines for the East Kapolei Neighborhood Transit-Oriented Development Plan and to more accurately reflect current circumstances. The amendments are consistent with the objectives and policies of the General Plan (1992, amended in 2002).

This ordinance is enacted pursuant to the powers vested in the City and County of Honolulu by Chapter 46 and Section 226-58 of the Hawaii Revised Statutes.

SECTION 2. Chapter 24, Article 3, Revised Ordinances of Honolulu 1990 ("Ewa"), is amended by amending Appendix 24-3 ("Ewa Development Plan (July 22, 2013)") as described in Exhibit A attached hereto and incorporated herein by this reference.

SECTION 3. In Exhibit A of this ordinance, textual material to be repealed is bracketed and stricken and new ordinance textual material is underscored. When revising, compiling, or printing this ordinance for inclusion in the Revised Ordinances of Honolulu, the Revisor of Ordinances need not include the brackets, the material that has been bracketed and stricken, or the underscoring. The Revisor of Ordinances shall insert the actual effective date of this ordinance in place of the phrase "the effective date of this ordinance" wherever the phrase appears in Exhibit A of this ordinance.



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## A BILL FOR AN ORDINANCE

SECTION 4. This ordinance takes effect upon its approval.

	INTRODUCED BY:
	Ikaika Anderson (br)
DATE OF INTRODUCTION:	
DATE OF INTRODUCTION.	
August 31, 2020	
August 31, 2020 Honolulu, Hawaii	Councilmembers
APPROVED AS TO FORM AND LEGAL	ITY:
Deputy Corporation Counsel	
APPROVED thisday of	, 20 .
KIRK CALDWELL, Mayor	
City and County of Honolulu	

No.	Page	Section	Proposed Text and/or Map Changes
1.	2-5	2. The Vision for 'Ewa's Future  2.1 Vision Statement  Build Master Planned Residential Communities That Support Walking, Biking, and Transit Use  Communities Designed to Reduce Automobile Use	An elevated [rapid transit system] rail transit line will be developed on the rail transit corridor. The first segment of the [rapid transit system] elevated rail transit line will start near the [proposed] Salvation Army Kroc Center on Kualaka'i Parkway and continue on to Waipahū along Kualaka'i Parkway and Farrington Highway. Sufficient land will be reserved to allow extension of the [system] elevated rail transit line through Kalaeloa to the City of Kapolei, ending near the intersection of Kapolei Parkway and the planned extension of Hānu'a Street. See Appendix A: Pubic Facility Map, and Phasing Map.
2.	2-6	2. The Vision for 'Ewa's Future 2.1 Vision Statement  Provide Adequate Infrastructure to Meet the Needs of New and Existing Development	Completion of the first increment of the elevated [fixed guide way transit system] rail transit line (from East Kapolei to Ala Moana Shopping Center) is critical to the Oʻahu General Plan policy of relieving development pressure elsewhere on Oʻahu by developing the Second City and the Urban Fringe in 'Ewa. It is needed to provide an effective and reliable alternative to commuting by auto for a significant numbers of commuters by 2020. Without the project, traffic delays for 'Ewa commuters would increase by 46% compared to today according to the Honolulu High-Capacity Transit Corridor Project Environmental Impact Statement (p. 3-28).
3.	2-18	2. The Vision for 'Ewa's Future  2.2.7 Communities Designed to Support Non-Automotive Travel	The master planned residential communities will be designed or redeveloped to support pedestrian and bike use within the community and transit use for trips both within and outside of the community.  Connectivity will be established within subdivisions by use of block and street standards and between subdivisions by establishing and implementing a 1/4 mile collector/connector master road plan, where permitted by terrain.  [An]-The elevated rail transit line built on the east-west [Rapid] Rail Transit Corridor will link Kapolei West, the City of Kapolei, the [University of Hawai'i West O'ahu] UHWO campus, Waipahū, Leeward Community College, and the [Primary Urban Center] PUC. Medium density residential development will be built along the rail transit corridor within walking distance of the rail transit [stops]-stations.

No.	Page	Section	Proposed Text and/or Map Changes
4.	2-19	2. The Vision for 'Ewa's Future  - Exhibit 2.3, Existing and New Master Planned Communities	Edited Legend of exhibit (map image):  P [East Kapolei (Hoʻopili)] Hoʻopili  T [UH WOC] UHWO  Refer to Attachment 1.
5.	2-20	2. The Vision for 'Ewa's Future  2.2.7 Communities Designed to Support Non-Automotive Travel	Medium density residential and commercial mixed-use development will be developed at eight <b>transit nodes</b> whose general locations are indicated on the [Public Facilities Map] Urban Land Use Map in Appendix A. Transit nodes are meant to be located at activity focal points, which would serve as natural points for transferring from one transportation mode to another. Communities are further supported by these transit nodes as the rail transit stations are developed and the City establishes transit-oriented development plans that encourage rail transit and multimodal transportation.
6.	2-20	2. The Vision for 'Ewa's Future  2.2.7 Communities Designed to Support Non-Automotive Travel	The first segment of the [rapid transit system] elevated rail transit line will start near the [proposed] Salvation Army Kroc Center on Kualaka'i Parkway and continue on to Waipahū along Kualaka'i Parkway and Farrington Highway. Sufficient right-of-way will be reserved for the [establishment, when needed in the future, of an elevated rapid transit system along a route] extension of the elevated rail line, which would extend through Kalaeloa to the City of Kapolei in the west, [ending near the intersection of Kapolei Parkway and the planned extension of Hānu'a Street] continuing on to the PUC in the east. Such a system will require a [28 to 32 foot] 28-foot to 32-foot right of way along the route and a 75-foot [way] right-of-way at the rail transit station sites [(at the transit nodes)].
7.	3-44	3 Land Use Policies 3.9 Existing and Planned Residential Communities 3.9.1 General Policies	Higher Density Housing Along the [Rapid] Rail Transit Corridor - To promote use of [mass transit] the elevated rail transit line, develop higher-density residential use along [a major rapid] the rail transit corridor linking Kapolei with Waipahū and [Primary Urban Center] PUC communities to the east. [Medium Density Apartment and Commercial] Apartment and commercial uses should be developed at greater densities at the eight transit nodes. Each transit node would will generally cover [1/4 mile radius (about a five minute walking distance) around a rail major transit stop station. Develop areas along the rapid transit corridor at housing densities of 25 units per acre, with greater densities encouraged within the eight transit nodes.] areas influenced by a rail transit station. See the Urban Land Use Map [and the Public Facilities Map] in Appendix A for the location of the eight transit nodes.
8.	3-44	3 Land Use Policies 3.9 Existing and Planned Residential Communities 3.9.1 General Policies	<ul> <li>Affordable Housing – Addressing affordable housing needs continues to be a high priority given the persistent shortage. Require that [thirty] 30 percent of housing units in new residential developments on lands with existing Unilateral Agreements (UAs) be affordable to low and low-moderate income households. Residential development that occurs on lands without existing UAs may be subject to affordable housing requirements established by the City.</li> </ul>

No.	Page	Section	Proposed Text at	nd/or Map Changes						
9.	3-45	3 Land Use Policies 3.9 Existing and Planned Residential Communities 3.9.1. General Policies	developments propo area ratio (FAR) and	Community Benefits Bonus (CBB) – To further achieve the desired urban form and character of development in the Secondary Urban Center, developments proposed in transit nodes subject to City established transit-oriented development plans may exceed the baseline level of floor area ratio (FAR) and/or building height in exchange for providing commensurate community benefits. CBBs for developments proposed in such transit nodes must be in alignment with the vision and general policies and guidelines contained in this Plan.						
10.	3-46	3 Land Use Policies 3.9 Existing and Planned		ty and Height Guidelir Category						
		Residential Communities	Residential Category	Density (Housing Units)	Building Height					
		3.9.1 General Policies	Residential	5-12/acre	Not over two stories	<del>-</del>				
			Low Density Apartment	10-30/acre	Not over three stories					
			Medium Density Apartment	25-90/acre	Not over 90ft 1.2					
			Building heights used to Olina     Building heights used to Common the common term of the common term o	up to 150 feet allowed in up to 120 feet may be a ity-established transit-o ision of community ben	llowed in transit riented development					
11.	3-48	3 Land Use Policies	Height							
		3.9 Existing and Planned Residential Communities	<ul> <li>Limit building heights to not exceed 150 feet in the City of Kapolei and the Ko Olina Resort, up to 120 feet in transit nodes subject to     established transit-oriented plans with the provision of community benefits, and 90 feet elsewhere. Taller building heights are intende     allow higher densities, create variation in the cityscape, give a visual sign of transit nodes, and identify the City of Kapolei's importance.</li> </ul>							
		3.9.2. Guidelines  Medium Density Apartment	as a regiona	as a regional center.						

No.	Page	Section	Proposed Text and/or Map Cha	Proposed Text and/or Map Changes					
			TABLE 3.5 GUIDELINES FO	OR APPROPRIATE ZONING					
12.		3 Land Use Policies 3.9.4 Relation to Zoning	Land Use Designation	Appropriate Zoning Districts					
		Table  3.5 Guidelines for	Park, Golf Course, Preservation/ Conservation Military Training Area	P-2 if in State Urban or Agriculture District P-1 if in State Conservation District; otherwise P-2 F-1					
		Appropriate Zoning	Agriculture	AG-1 for all areas except where there is a predominant pattern of lots under 5 acres in size AG-2 for areas where lots are under 5 acres in size					
			Residential and Low Density Apartment	R-5, R-7.5, R-10 for conventional single-family subdivisions R-3.5 if identified by Project Master Plan for innovative small lot site design A-1 for low-rise flats, apartments, and townhouses A-2 if identified by Project Master Plan for medium density apartment development AMX-1, AMX-2 if within [1/4 mile of] a transit node					
			Medium Density Apartment	A-2, A-3 AMX-2, AMX-3 if within [ <del>1/4 mile of</del> ] a transit node BMX-3 if within a transit node					
			Commercial Centers	B-2 with limits on floor area for office use for all types of centers except Neighborhood Commercial Centers B-1 for Neighborhood Commercial Centers (not shown on Urban Land Use Map) B-2, BMX-3, Resort for the Ko Olina Marina Mixed Use area					
			Town Center	B-2, BMX-3 A-1, A-2 I-1, IMX-1 in fringe areas where present use is predominantly service industrial					
			Resort	Resort					
			Technology Park	New zoning category designed specifically for this use; for interim, retain the existing IMX-1 and B-2 zoning with use limitations as specified in the UA.					
			Industrial	I-2 for heavy industrial areas in Barbers Point Industrial Area I-1, IMX-1 for service industrial areas near City of Kapolei and master-planned communities <sup>1</sup> I-3 in vicinity of Barbers Point Deep Draft Harbor and of Hoakalei Marina					

No.	Page	Section	Proposed Text and/or Map Changes
13.	3-68	3 Land Use Policies 3.12 Industrial Centers 3.12.1 General Policies	Industrial uses will be prioritized in industrial areas within transit nodes before consideration will be given to residential and commercial uses.
14.	3-72	3 Land Use Policies 3.12 Industrial Centers 3.12.2 Guidelines Other Industrial Areas	<ul> <li><u>Limit building heights to generally not exceed 60 feet, especially for buildings of large mass. Developments within transit nodes, subject to City-established transit-oriented development plans, may exceed the baseline FAR and/or building height up to the maximum bonus height with the provision of commensurate community benefits through CBBs.</u></li> <li><u>Allow taller, vertical structures when required as part of an industrial operation when commensurate community benefits are provided, but require a view plane study to be conducted for structures over 100 feet in height to determine if they can be sited or designed to minimize visibility from residential, resort and commercial areas, major public thoroughfares, and the shoreline.</u></li> </ul>
15.	4-8	4. Public Facilities and Infrastructure Policies and Guidelines  4.1 Transportation Systems  4.1.4.1 Bus Services	Bus service is provided through the [Department of Transportation Services] DTS, which currently contracts with O'ahu Transit Services (OTS) for operation of TheBus[. A second vendor operates the Handi-Van system. As of 2009, OTS operated a fleet of 531 buses. About 62 buses are currently assigned to TheBus' 'Ewa Service Area, which is identical to the 'Ewa Development Plan area.] and Handi-Van system.
16.	4-8	4. Public Facilities and Infrastructure Policies and Guidelines  4.1 Transportation Systems  4.1.4.1 Bus Services	The [Department of Transportation Services] DTS has [currently] identified and proposed for development [three] two park-and-ride facilities in 'Ewa, one [in the future civic center area of the City of Kapolei, one further east,] near the Kualaka'i Parkway/Kapolei Parkway intersection, and another near the corner of Kualaka'i Parkway and Farrington Highway. An alternatives analysis will be conducted for a third facility near the Civic Center area of the City of Kapolei.

No.	Page	Section	Proposed Text and/or Map Changes
17.	4-8, 9, 10	4 Public Facilities and Infrastructure Policies and Guidelines 4.1 Transportation Systems 4.1.4 Transit	In 2006, the [City Department of Transportation Services] DTS completed a planning Alternatives Analysis to evaluate alternatives that would provide high-capacity transit for the [rapid] rail transit corridor between the University of Hawai'i at Mānoa, downtown Honolulu, and the fast growing [areas in Leeward O'ahu and Kapolei.] 'Ewa region. On December 22, 2006, the City Council selected, as the Locally Preferred Alternative, a fixed-guideway transit system, now known as the elevated rail transit line, extending from the City of Kapolei to the University of Hawai'i Mānoa with a connection to Waikīkī. This initial phase [of the transit line system] will begin in East Kapolei near the [planned] Salvation Army Kroc Center and the [Department of Hawaiian Home Lands] DHHL headquarters, and will end at the Ala Moana Shopping Center.
		4.1.4.2 Planned Rapid Transit Corridor	As shown on the [Public Facilities] Phasing Map in Appendix A, a [rapid] rail transit corridor is planned to connect the City of Kapolei with Waipahū and onward to the [Primary Urban Center] PUC. Service on the rail transit corridor could provide a shuttle service between Kapolei West, the City of Kapolei, Kalaeloa, [DHHL] East Kapolei (DHHL East Kapolei, [the] UHWO [campus], Hoʻopili), and Waipahū, and an express commuter service to and from the [Primary Urban Center] PUC. In peak-hour commuting, the [corridor] elevated rail transit line will provide high-speed dedicated transit service.
			By connecting the [Primary Urban Center] PUC to Kapolei via Waipahū, the rail transit corridor will provide for a future high-speed connection between [the] UHWO [campus Kapolei campus of the University of Hawai 'i at West O'ahu, and], Leeward Community College, Honolulu Community College, and the University of Hawai'i at Mānoa.
			The 'Ewa [transit is planned to run] portion of the elevated rail transit line is being constructed from Waipahū through [the proposed] Ho'opili [project], turning south to run along Kualaka'i Parkway to extend into Kalaeloa where it turns west and runs along Saratoga Road until it turns north and enters the City of Kapolei on Wākea Street, turning west on Kapolei Parkway until reaching its terminus near the Kapolei Commons shopping center.
			Developments along the [proposed] rail transit corridor should set aside appropriate sized right-of-way and space for pedestrian-station interface areas for the establishment, when needed in the future, of an [rapid transit system] elevated rail transit line. Such a system will require a [28 to 32 foot] 28-foot to 32-foot right-of-way along the route and a 75 foot right-of-way for rail transit stations [sites (at the transit nodes)].
			Land has been set aside for a [rapid] rail transit right-of-way in the median of Kapolei Parkway and along the east side of the Kualaka'i Parkway corridor.
			DR Horton, Schuler Division, has purchased the former Campbell Estate lands along Farrington Highway between Kualaka'i Parkway and Fort Weaver Road. They have made a commitment to provide a [rapid] rail transit corridor right-of-way between Kualaka'i Parkway and Fort Weaver Road.
			Land has been set aside in the City of Kapolei for a transit station/bus terminal/park-and-ride facility, and provisions should be made for transit stations/park-and-ride facilities at each of the transit nodes along the [rapid] rail transit corridor.
			Medium density apartment and commercial development should be [permitted and encouraged within a 1/4 mile radius (5 minutes walking distance) around the transit station /park-and-ride facility site at the center of the transit node.] developed at greater densities within transit nodes. These transit nodes should be designed to give priority to pedestrians and areas intended for pedestrian access and circulation. The objective is to create a land use pattern that would allow residents to minimize use of the private automobile and encourage use of transit for longer trips and walking or biking for short trips.

No.	Page	Section	Proposed Text and/or Map Changes
18.	4-35	4. Public Facilities and Infrastructure Policies and Guidelines  4.8 Public Safety Facilities	To meet projected population and economic growth by 2035, the Fire Department estimates 'Ewa will need [five] four new fire stations. They also plan to establish an island- wide training facility at Kalaeloa.

No.	Page	Section	Proposed Text and/or M	Proposed Text and/or Map Changes				
19.	4.37	4. Public Facilities and	TABLE 4.4 EX	ISTING AND PLANNED I	PUBLIC SAFETY FACILITIES IN THE 'EWA DEVELOPMENT PLAN AREA			
		Infrastructure Policies and Guidelines  4.8 Public Safety Facilities  Table 4.4 Existing and	Facilities	Site	Service Area	Service Date		
			Fire Stations					
			['Ewa Beach <sup>1</sup> ]	[ <del>'Ewa Beach</del> ]	['Ewa by Gentry, Ocean Pointe, 'Ewa Beach, Iroquois Point]	[ <del>Existing</del> ]		
		Planned Public Safety	Makakilo	Makakilo	Makakilo, Ko Olina, Villages of Kapolei	Existing		
		Facilities in the 'Ewa Development Plan Area	Kapolei	Kapolei	Campbell Industrial Park, City of Kapolei, Kapolei Business Park	Existing		
			'Ewa Beach <sup>1</sup> <sup>2</sup>	Ocean Pointe	'Ewa by Gentry, Ocean Pointe, 'Ewa Beach, Iroquois Point	[ <del>2011</del> ] <u>2012</u>		
			East Kapolei	DHHL East Kapolei	East Kapolei, Villages of Kapolei, UH West Oʻahu, Tenney Village, Kalaeloa	2011		
			Kalaeloa	Old Federal Fire Station Site	Kalaeloa, 'Ewa, and Kapolei	N.D.		
			'Ewa Villages	Tenney Village	West Loch, 'Ewa Villages, East Kapolei	N.D.		
			Ko 'Olina	Ko Olina	Ko Olina Resort	N.D.		
			Makaīwa Hills	Makaīwa Hills	Makaīwa Hills	N.D.		
			Kalaeloa Tactical Training Facility	Kalaeloa (Former BPNAS site)	Island-wide	N.D.		
			<u>Hoʻopili</u>	<u>Hoʻopili</u>	Hoʻopili, Ewa by Gentry, Kapolei, Tenney Village, Waipahu, Royal Kunia	<u>N.D.</u>		
			Police Stations					
			'Ewa Plains Regional Station	City of Kapolei	'Ewa Region	Existing		
			Hoʻopili Substation	Hoʻopili	East Kapolei, 'Ewa Beach	N.D.		
			Emergency Medical Services Facilities	DOH has not identified needed sites				
			NOTES: <sup>1</sup> [To be replaced] In 2012.  N.D. Not Determined		[ <del>on Fort Weaver Road</del> ] <u>at</u> Ocean Pointe.			

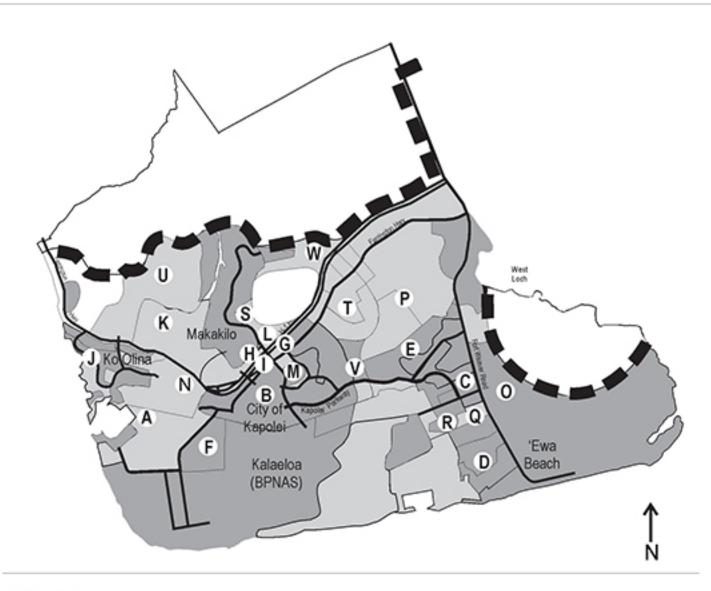
No.	Page	Section	Proposed Text and/or	Map Changes				
20.	5-29	5. Implementation  Table 5.1 Implementation Matrix  Policies and Guidelines Statements	offices delivering services Concentrate commercial arterial roads, and design their communities. Allow	S Statements	located. ercial strips along lain Streets" for ithin a quarter-mile			
21.	5-31	5. Implementation  Table 5.1 Implementation Matrix  Policies and Guidelines Statements	TRANSPORTATION SY Reserve land for the right to develop medium densification transit nodes.  Add to Programs/Agencies  Programs  ZC/UA  AHR  UDP	Programs / Agencies / Roles         Roles           ZC/UA         DPP         Regulator           AHR         DTS         Advocate				
			TOD City CIP	HART	<u>Implementer</u>	_		
22.	5-36	5. Implementation  Table 5.1 Implementation  Matrix	Added to list of Agencies:  Table 5.1 Implementation  Key to Abbreviations  Agencies:  Agencies:  HART: Honolulu Autrons  Transportation	ies				

No.	Page	Section	Proposed Text and/or Map Changes
23.	A-8	Appendix A: Conceptual Maps Glossary: Urban Land Use Map	Transit Node (Medium Density Apartment and Commercial) [Centers] Areas of medium density apartment and commercial development located around rail transit stations on [a planned rapid] the rail transit corridor which extends from the City of Kapolei through Waipahū to downtown Honolulu. (See Sections 3.9, 3.10, and 4.1.4.2.)
24.	A-8	Appendix A: Conceptual Maps Glossary: Urban Land Use Map	University of Hawai'i West O'ahu (UHWO) [Proposed campus location] Campus located on 136 acres near the intersection of Kualaka'i Parkway and Farrington Highway
25.	A-10	Appendix A: Conceptual Maps Glossary: Public Facilities Map	[Transit Corridor An area designated for establishment of communities that encourage use of transit, walking, and biking to go to work, to school, to shop, or to have fun by providing easy access to high speed mass transit; designing streets, public places, and pathways to be friendly to pedestrians and bikers; and locating medium density housing and commercial development within easy walking distance of the nearest rail transit station. Sufficient land will be reserved in the corridor so that rapid transit system can be developed in the future. (See Sections 2.2.7, 3.9.1, 3.10.1, and 4.1.4.2.).]  Elevated Rail Transit Line A rail line raised above ground for high speed rail service in urban areas.
26.	A-10	Appendix A: Conceptual Maps Glossary: Public Facilities Map	[Transit Node Centers of medium density apartment and commercial development located around transit stations on planned rapid transit corridor which extends from City of Kapolei through Waipahū to downtown Honolulu. (See Sections 3.9, 3.10, and 4.1.4.2.)] Rail Transit Station A dedicated rail transit facility providing passengers access to high speed rail service on the elevated rail transit line.

No.	Page	Section	Proposed Text and/or Map Changes
27.	A-12	Appendix A: Conceptual Maps Glossary: Phasing Map	University of Hawai'i West O'ahu (UHWO) [Proposed campus location] Campus located on 136 acres near the intersection of Kualaka'i Parkway and Farrington Highway
28.	A-13	Appendix A: Conceptual Maps Glossary: Phasing Map	Rail Transit Corridor An area designated for establishment of communities that encourage use of transit, walking, and biking to go to work, to school, to shop, or to have fun by providing easy access to high speed mass transit; designing streets, public places, and pathways to be friendly to pedestrians and bikers; and locating medium density housing and commercial development within easy walking distance of the nearest rail transit station. Sufficient land will be reserved in the corridor so that [rapid transit system] an elevated rail transit line and rail transit stations can be developed in the future. (See Sections 2.2.7, 3.9.1, 3.10.1, and 4.1.4.2.).
29.	A-14	Appendix A: Conceptual Maps Glossary: Phasing Map	[Transit Node Centers of medium density apartment and commercial development located around transit stations on planned rapid transit corridor which extends from City of Kapolei through Waipahū to downtown Honolulu. (See Sections 3.9, 3.10, and 4.1.4.2.)] Rail Transit Station A dedicated rail transit facility providing passengers access to high speed rail service on the elevated rail transit line.
30.	A-15	Appendix A: Conceptual Maps Open Space Map	<ul> <li>Map revisions include the following:</li> <li>Addition of a Landscaped Boulevard/Greenway in the Hoʻopili master planned community, makai of Farrington Highway</li> <li>Addition of a Park symbol in the Hoʻopili master planned community</li> <li>The street network on the University of West Oʻahu campus and non-campus lands has been updated to show extensions of Keahumoa Parkway and Kinoiki Street only. All other streets have been removed as they are neither Highways, Arterial, nor Major Collector Streets.</li> </ul> Refer to Attachment 2.

No.	Page	Section	Proposed Text
31.	A-17	Appendix A: Conceptual Maps Urban Land Use Map	Map revisions include the following:  Addition of Industrial use areas mauka of Farrington Highway and UHWO  Addition of Medium Density Apartment/Commercial Mixed use 'ewa of Kualaka'i Parkway and mauka of Farrington Highway.  Addition of Medium Density Apartment/Commercial Mixed use along the transit corridor between the two most eastern transit nodes  Addition of Medium Density Apartment/Commercial Mixed use along the 'ewa side of Kualaka'i Parkway on the on the UHWO campus to below Keahumoa Parkway  The Public Institution use representing the UHWO campus has been adjusted slightly to better represent its footprint, however it should be noted it is still conceptual and does not intend to define the campus' exact parcels  Relocation of existing Community Commercial Center symbol from Diamond Head of Kualaka'i Parkway to 'ewa of Kualaka'i Parkway  Relocation of existing Future High School symbol from 'ewa of Kualaka'i Parkway to Diamond Head of Kualaka'i Parkway and mauka of Farringon Highway and the Ho'opili master planned community  Removal of the existing Future High School symbol adjacent to Kunia Road and the H-1 Freeway  Relocation of Future Intermediate/Middle School symbol adjacent to Fort Weaver Road to the middle of the Ho'opili master planned community  Addition of a Park symbol in the Ho'opili master planned community  The street network on the University of West O'ahu campus and non-campus lands has been updated to show extensions of Keahumoa Parkway and Kinoiki Street only. All other streets have been removed as they are neither Highways, Arterial, nor Major Collector Streets  Legend: Slightly adjusted symbol for Transit Node to show a greater amount of orange around the blue square to emphasize that Transit Node is intended to signify the land uses around a future or existing rail station  Legend: [U.H. West O'ahu] University of Hawai'i West O'ahu; symbol has been changed from Future to Existing and has been updated on the map  Legend: Transit Node [(Medium Density Residential and Commercial)]
32.	A-19	Appendix A: Conceptual Maps Public Facilities Map	<ul> <li>Map revisions include the following:</li> <li>Relocation of existing Future High School symbol from 'ewa of Kualaka'i Parkway to Diamond Head of Kualaka'i Parkway and mauka of Farringon Highway and the Ho'opili master planned community</li> <li>Removal of the existing Future High School symbol adjacent to Kunia Road and the H-1 Freeway</li> <li>Relocation of Future Intermediate/Middle School symbol adjacent to Fort Weaver Road to the middle of the Ho'opili master planned community</li> <li>Addition of a Future Park symbol in the Ho'opili master planned community</li> <li>The street network on the University of West O'ahu campus and non-campus lands has been updated to show extensions of Keahumoa Parkway</li> <li>and Kinoiki Street only. All other streets have been removed as they are neither Highways, Arterial, nor Major Collector Streets</li> <li>[North South Rd.] Kualaka'i Parkway</li> <li>Legend: [Transit Corridor] Elevated Rail Transit Line; added a symbol for Existing and updated this on the map</li> <li>Legend: [Transit Node] Rail Transit Station; added a symbol for Existing and updated this on the map</li> <li>Legend: [U.H. West O'ahu] University of Hawai'i West O'ahu; symbol has been changed from Future to Existing and has been updated on the map</li> </ul>

No.	Page	Section	Proposed Text and/or Map Changes
33.	A-21	Appendix A: Conceptual Maps Phasing Map	<ul> <li>Map revisions include the following:</li> <li>Addition of a Future Park symbol in the Hoʻopili master planned community</li> <li>Addition of Future Landscaped Boulevard/Greenway along existing Elevated Rail Transit Line in the Hoʻopili master planned community</li> <li>The street network on the University of West Oʻahu campus and non-campus lands has been updated to show extensions of Keahumoa Parkway and Kinoiki Street only. All other streets have been removed as they are neither Highways, Arterial, nor Major Collector Streets</li> <li>Legend: [Rapid] Rail Transit Corridor</li> <li>Legend: Rail Transit Station</li> </ul> Refer to Attachment 5
34.		Administrative changes made to the following agencies and place names throughout the document.	Administrative changes were made to the following departments, place names, and terminology throughout the document: City and County of Honolulu (City) City of Kapolei Department of Hawaiian Home Lands (DHHL) Department of Planning and Permitting (DPP) Department of Transportation Services (DTS) Elevated Rail Transit Line Hawaii Community Development Authority (HCDA) Honolulu Fire Department (HFD) Kualakai Parkway (the former North-South Road) Primary Urban Center (PUC) Rail Transit Station Rail Transit Corridor Salvation Army Kroc Center State Department of Agriculture (HDOA) State Department of Education (DOE) State Department of Transportation (DOT) State Land Use Commission (LUC) Sustainable Communities Plan (SCP) University of Hawaii West O'ahu (UHWO)



## LEGEND

- A Kalaeloa Barbers Point Harbor
- B City of Kapolei
- C 'Ewa by Gentry
- D Ocean Pointe/Hoakalei
- E 'Ewa Villages
- F Kapolei Business Park
- G Kapolei Knolls
- H Pălailai Residential
- I Kapolei Shopping Center
- J Ko Olina
- K Makaīwa Hills
- L Makakilo (C + D1)
- M Villages of Kapolei
- N Kapolei West

- O 'Ewa by Gentry (Makai East)
- P Ho'opili
- Q Laulani Commercial
- R 'Ewa by Gentry (Makai West)
- S Makakilo D2
- T UHWO
- U Makaïwa Hills
- V DHHL East Kapolei
- W Kapolei North



## Attachment 2

